

**FIG. 1**

The diagram illustrates a complex mechanical assembly in a cross-sectional view. At the top, a horizontal plate (1) is secured by a central shaft (2) passing through a housing (4). The shaft (2) extends downwards through a series of components: a nut or bushing (3), a washer (13), a spring or washer (11), a pin (12), another washer (13), and a seal or gasket (10). Below these, there are two large cylindrical components (200 and 200b) which appear to be part of a valve or actuator mechanism. A curved lever arm (7) is pivoted at one end and has several small circular components (9a, 9b) attached to it. A rod or pin (8) passes through the lever arm and other internal components. A base plate (5) supports the entire assembly. Various internal parts like seals (24a, 24b), pins (34), and structural blocks (26, 35, 36) are shown. Pressure points (P) are indicated on the right side of the assembly.

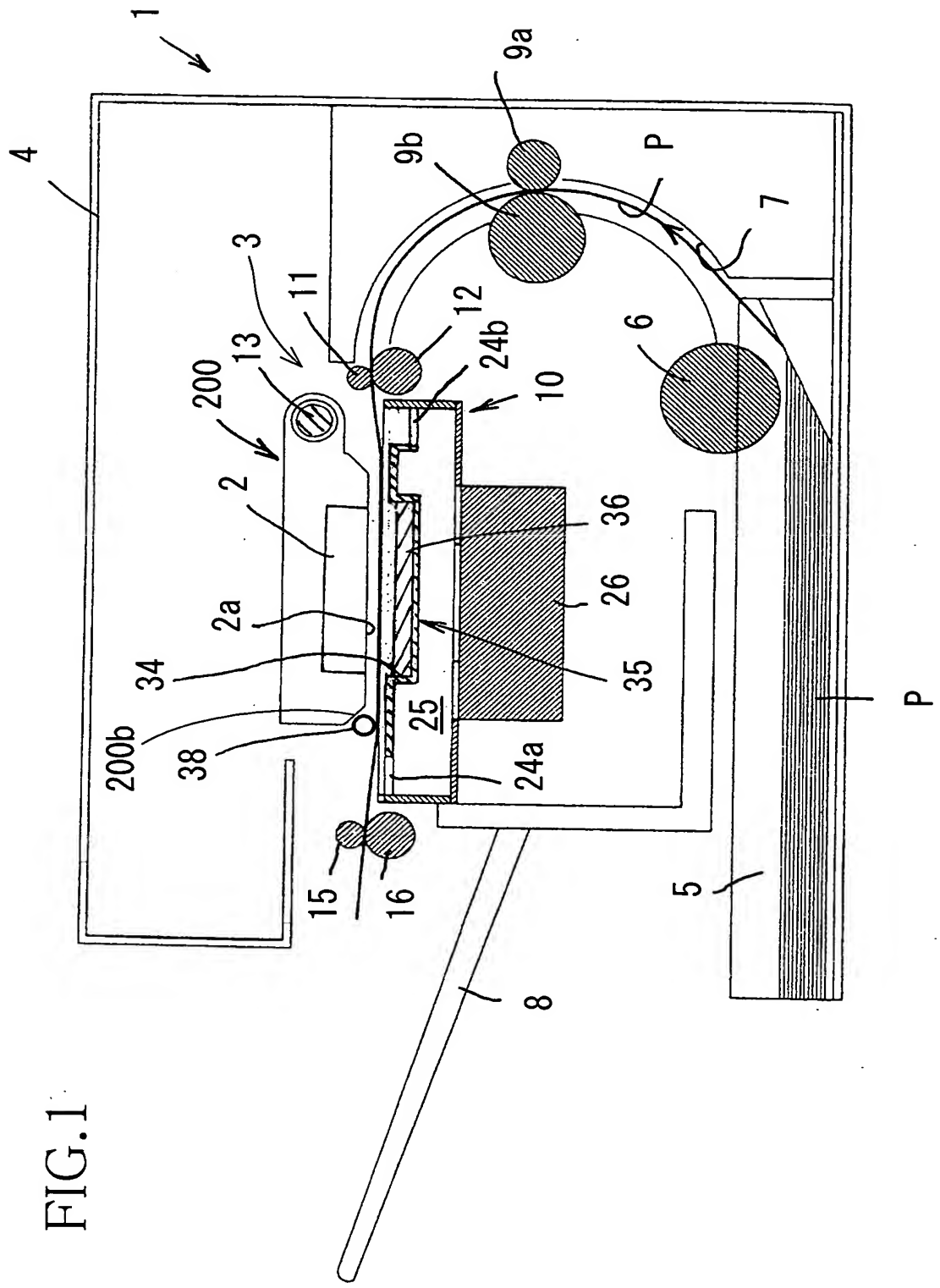




FIG. 3

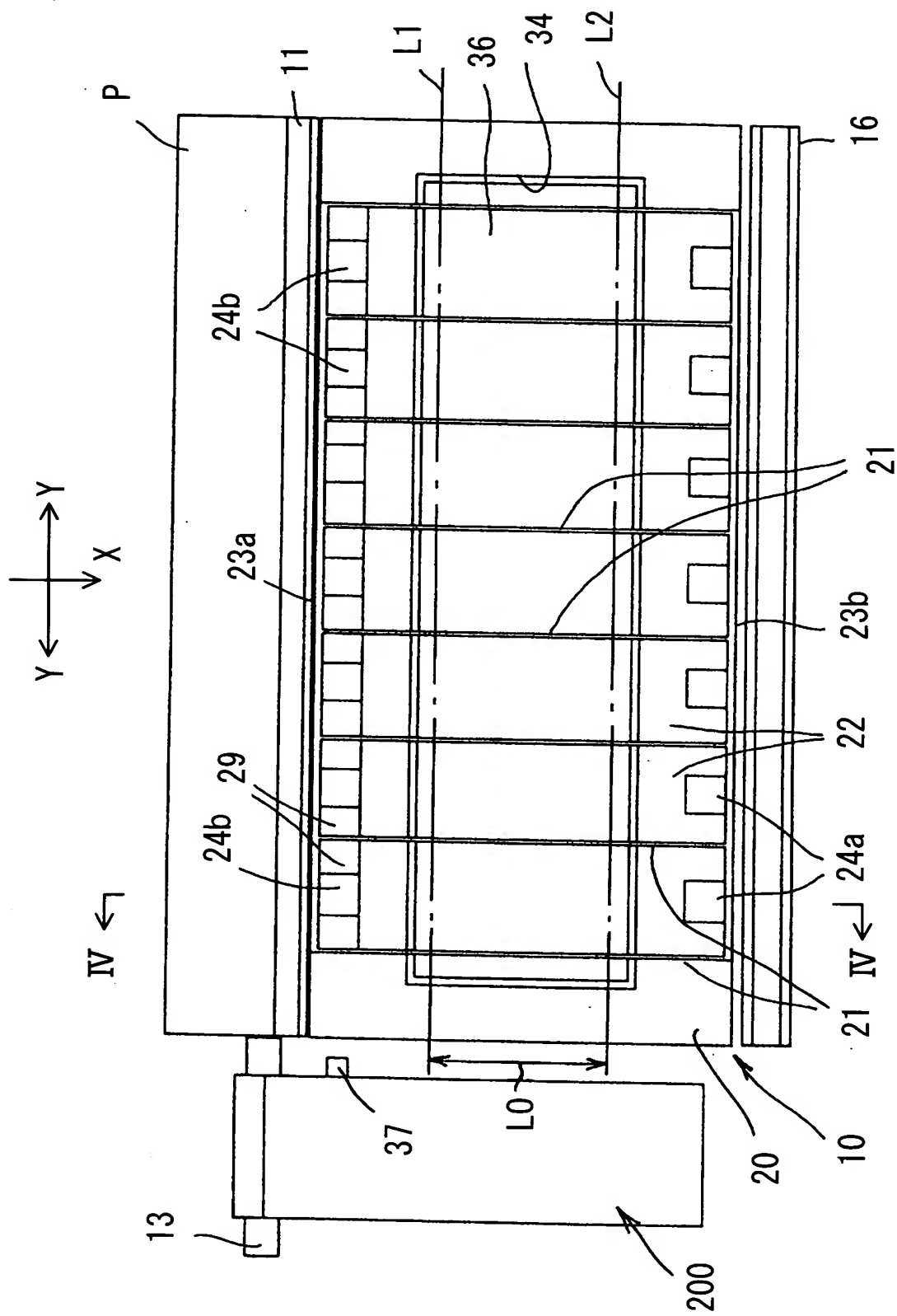
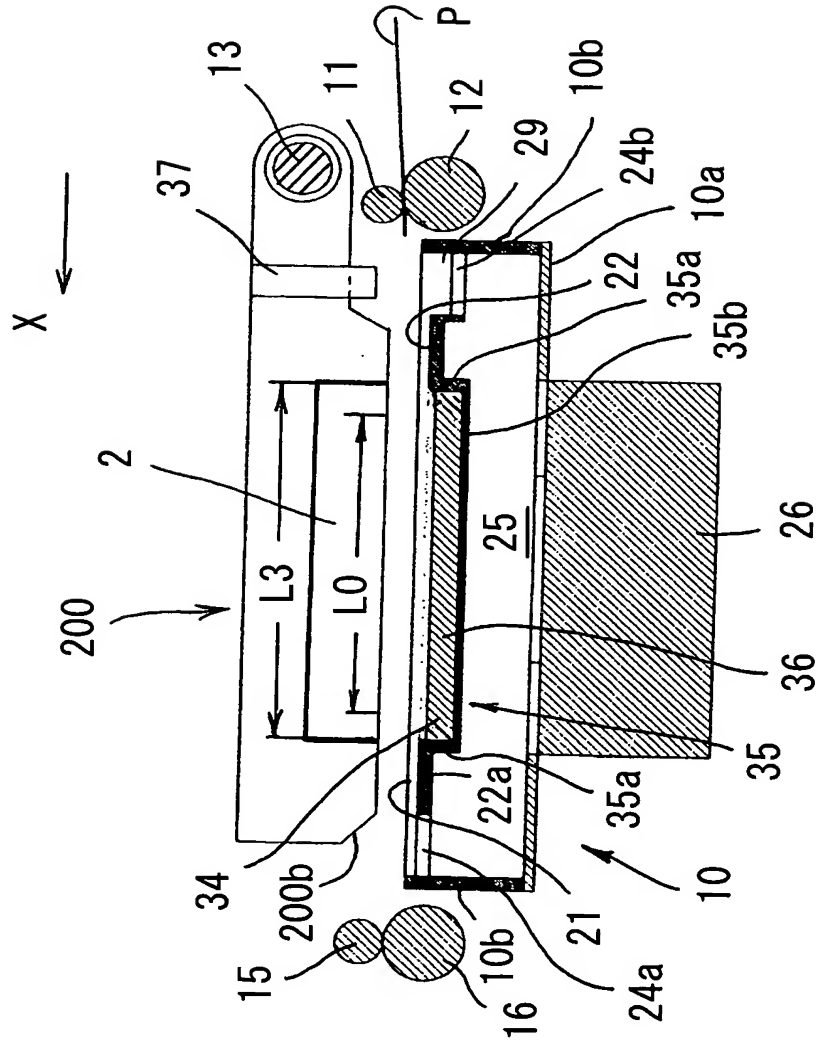


FIG.4



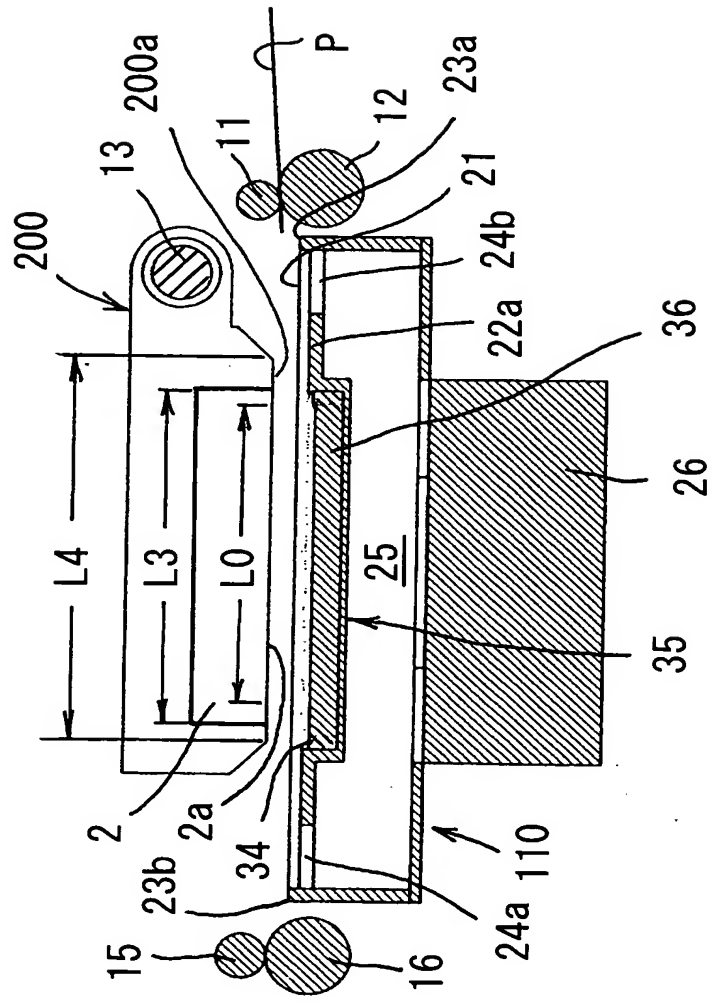


FIG. 6

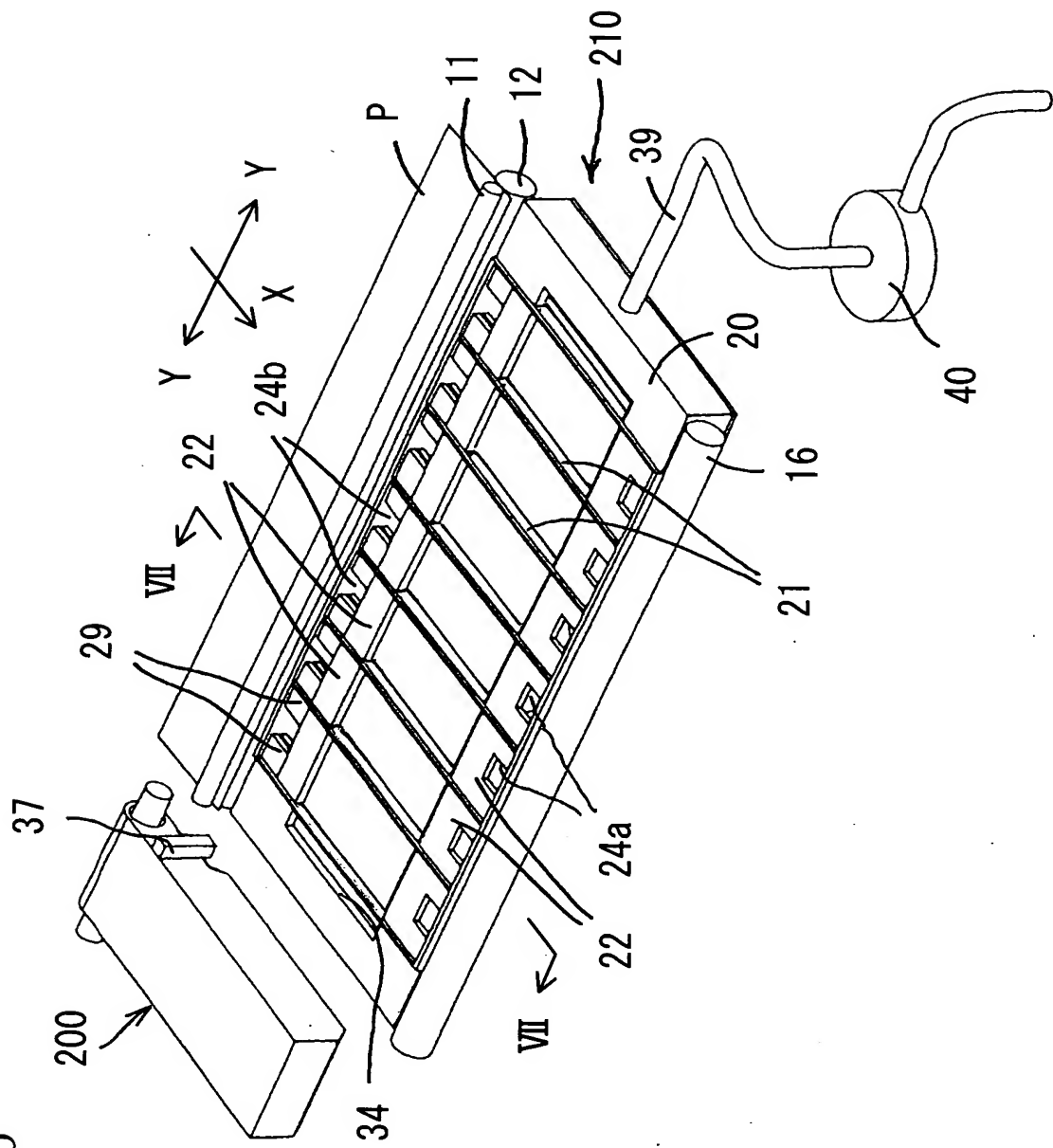




FIG. 8

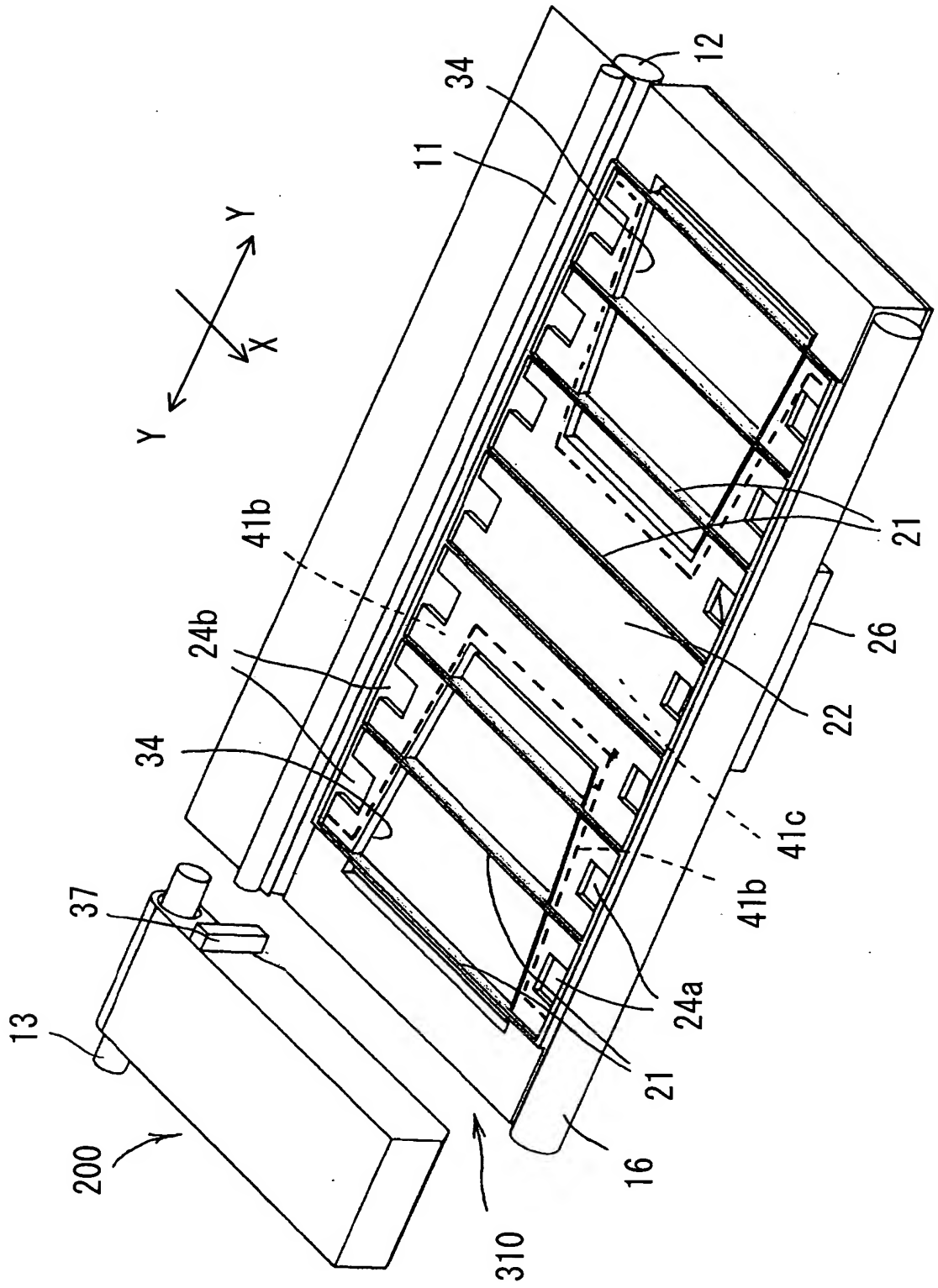


FIG. 9

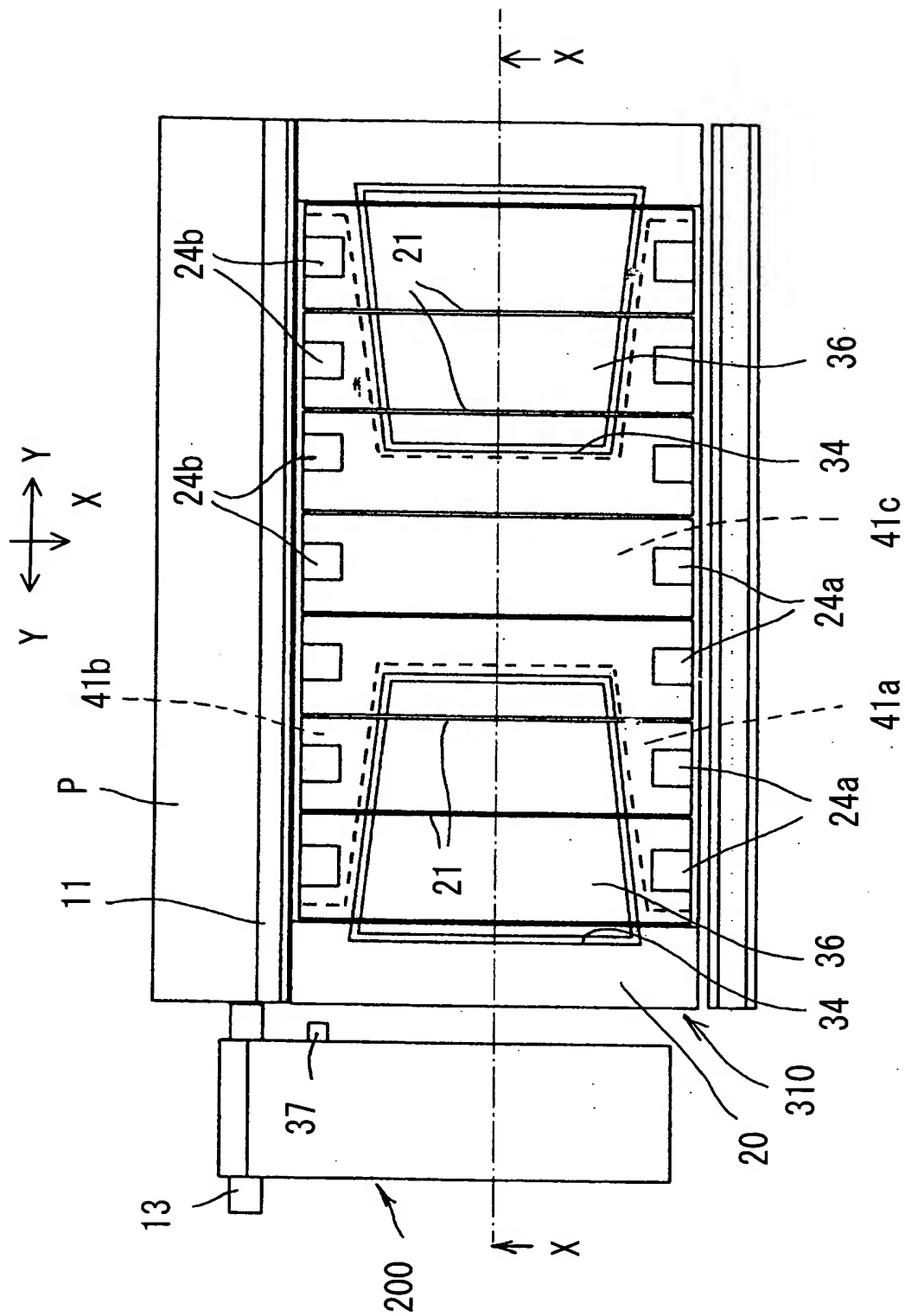


FIG.10

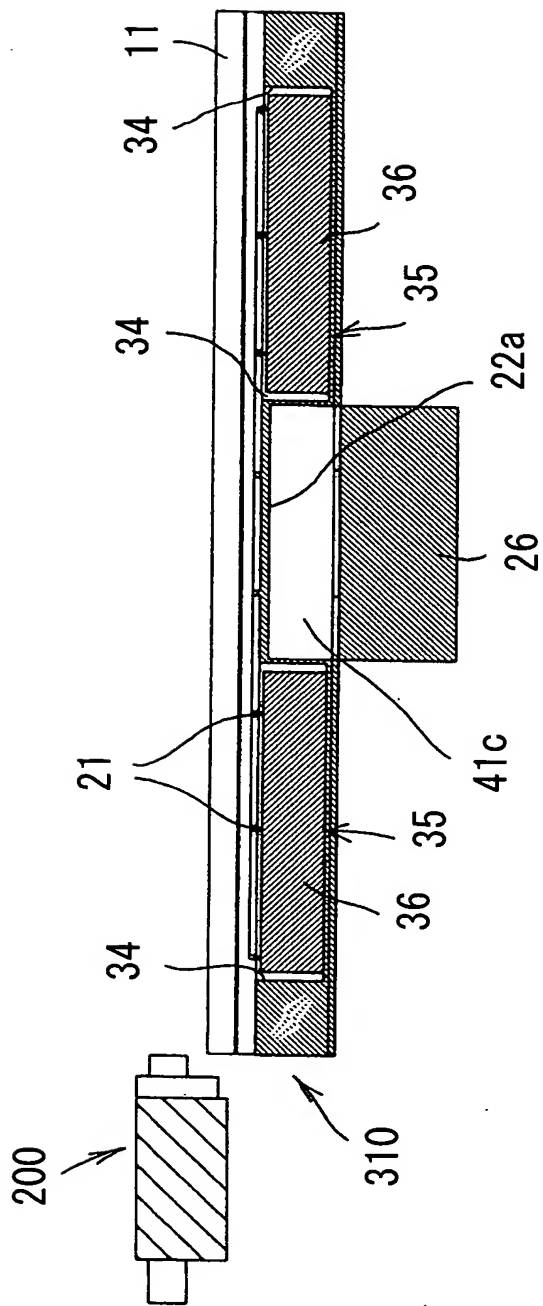


FIG.11

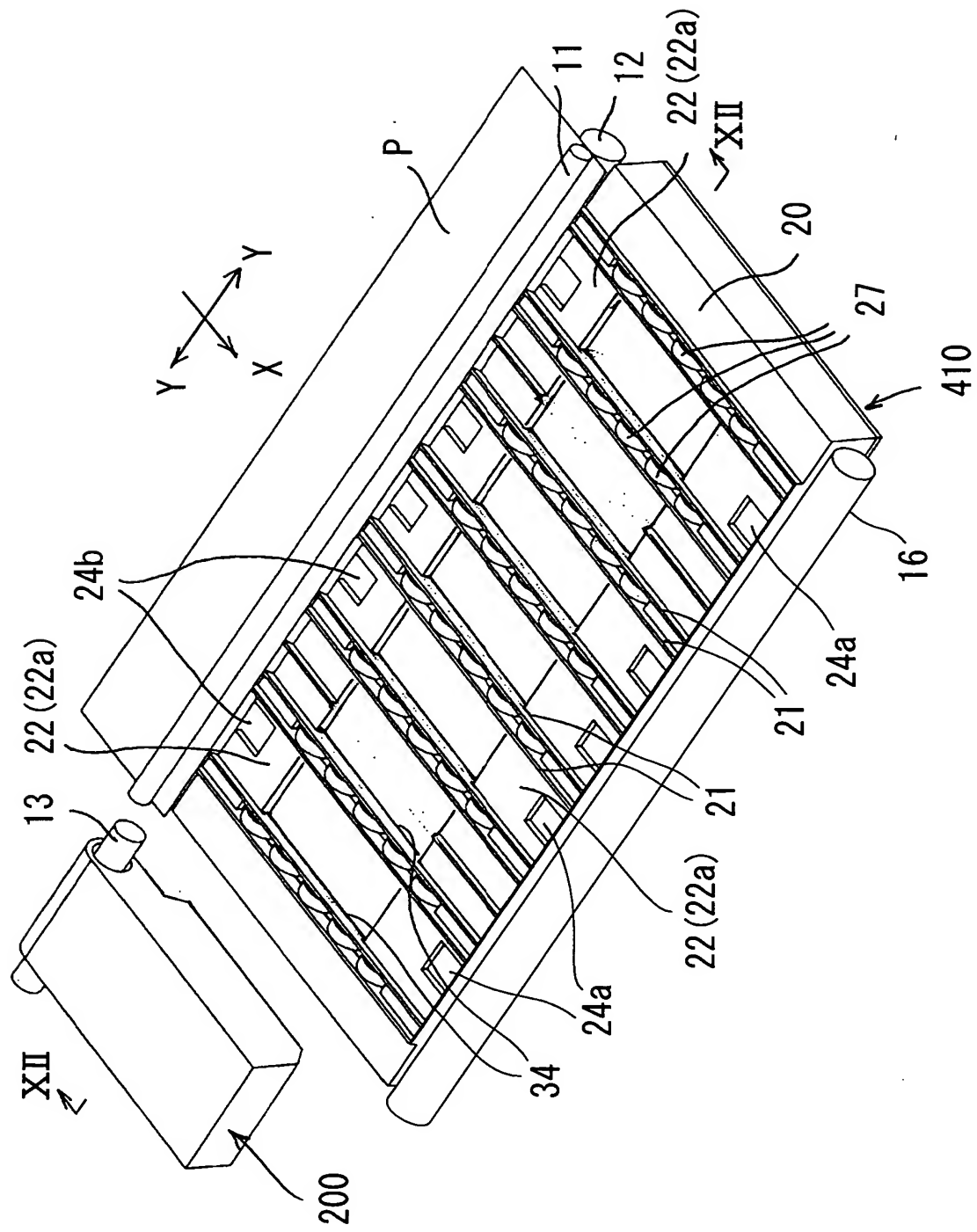


FIG.12

